

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A screen for a projector comprising:

a Fresnel lens concentrating incident light;

a lenticular lens arranged on a front surface of the Fresnel lens and forming an image by focusing light passing through the Fresnel lens;

a protective panel installed on a front surface of the lenticular lens and protecting the lenticular lens; and

an external light reflection reducing portion formed on one surface of the protective panel and reducing reflection of light proceeding toward a viewer by making external light input from outside the projector diffusively reflected and including a core member comprising a substance capable of being emitted to the outside.

2. (original): The screen as claimed in claim 1, wherein the external light reflection reducing portion comprises:

a plurality of hollow fillers making incident external light diffusively reflected;

a core member filling the hollow fillers and capable of being emitted to the outside; and

a coupling member coupling the hollow fillers to the protective panel.

3. (original): The screen as claimed in claim 2, wherein the core member is made of at least one material selected from a group consisting of medical supplies, an aromatic, oil, and an antibiotic.

4. (currently amended): A projector including an image forming apparatus generating an image, a projection lens unit magnifying and projecting the generated image, and a screen where the image projected by the projection lens unit is formed, wherein the screen comprises:

a Fresnel lens concentrating incident light;

a lenticular lens arranged on a front surface of the Fresnel lens and forming an image by focusing light passing through the Fresnel lens;

a protective panel installed on a front surface of the lenticular lens and protecting the lenticular lens; and

an external light reflection reducing portion formed on one surface of the protective panel and reducing reflection of light proceeding toward a viewer by making external light input from outside the projector diffusively reflected and including a core member comprising a substance capable of being emitted to the outside.

5. (original): The projector as claimed in claim 4, wherein the external light reflection reducing portion comprises:

a plurality of hollow fillers making incident external light diffusively reflected;

a core member filling the hollow fillers and capable of being emitted to the outside; and

a coupling member coupling the hollow fillers to the protective panel.

6. (original): The projector as claimed in claim 4, wherein the core member is made of at least one material selected from a group consisting of medical supplies, an aromatic, oil, and an antibiotic.